

INSPECTION

Fig. 12-42

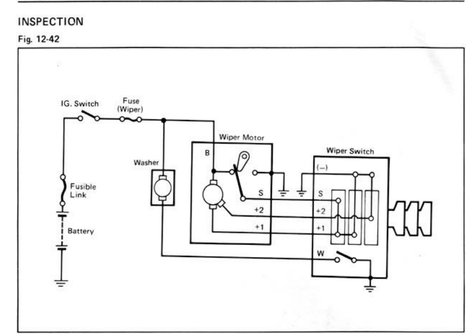
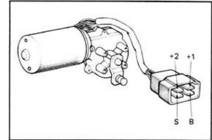


Fig. 12-43

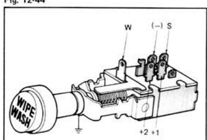


Wiper Motor

Terminal connections

- +1 .... To wiper switch "+1" terminal
- +2 .... To wiper switch "+2" terminal
- B .... To fuse (wiper) (power source)
- S .... To wiper switch "S" terminal

Fig. 12-44

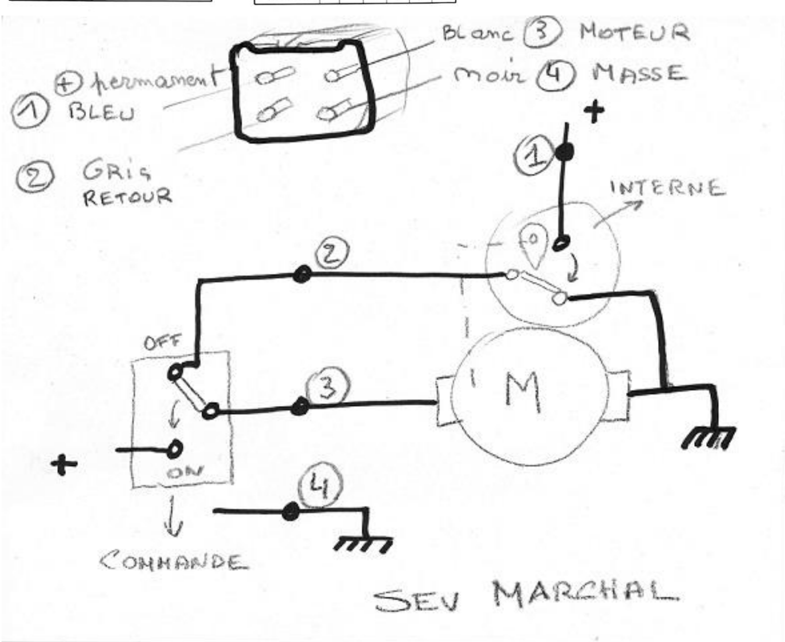


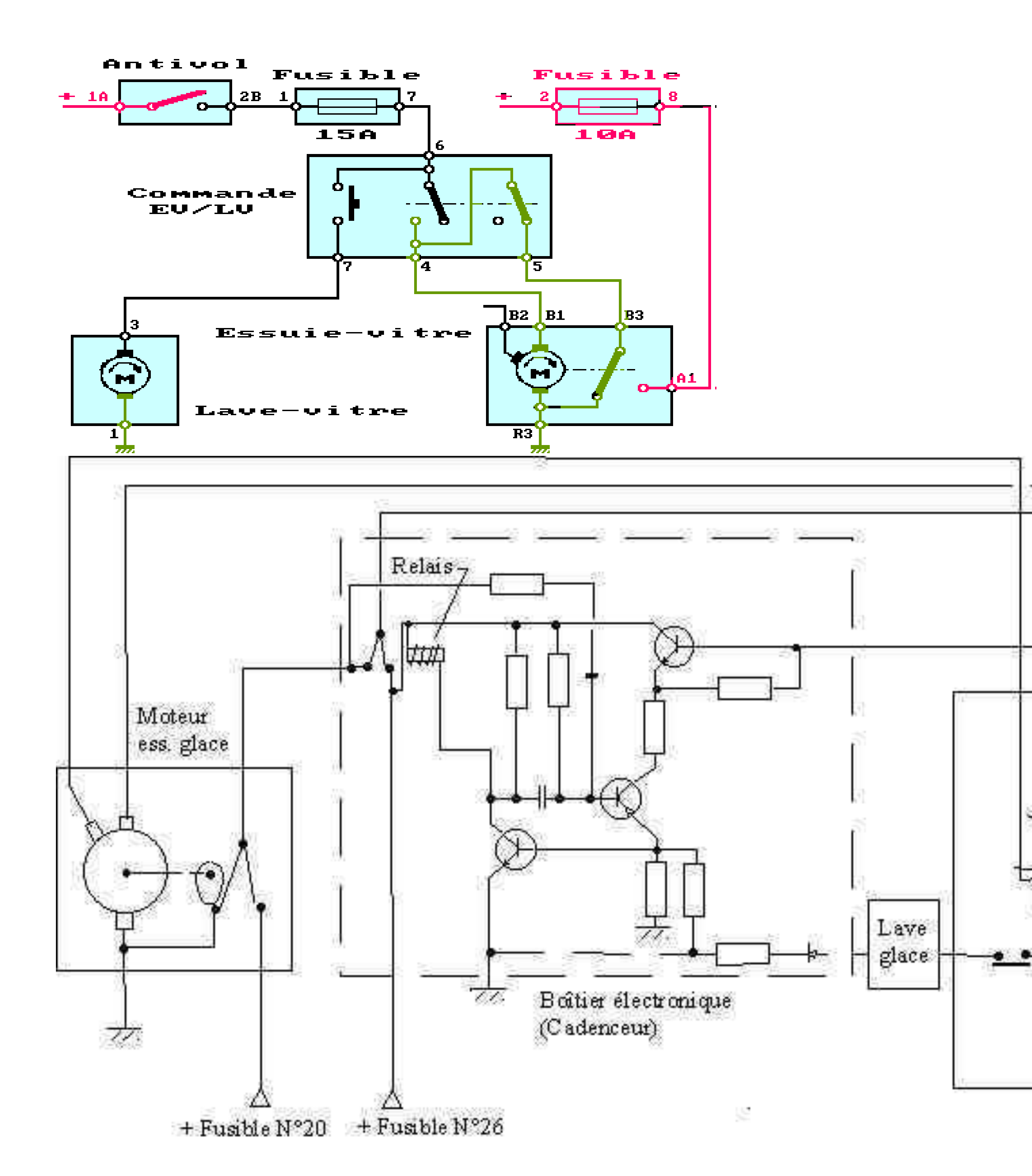
Wiper Switch

Terminal connections

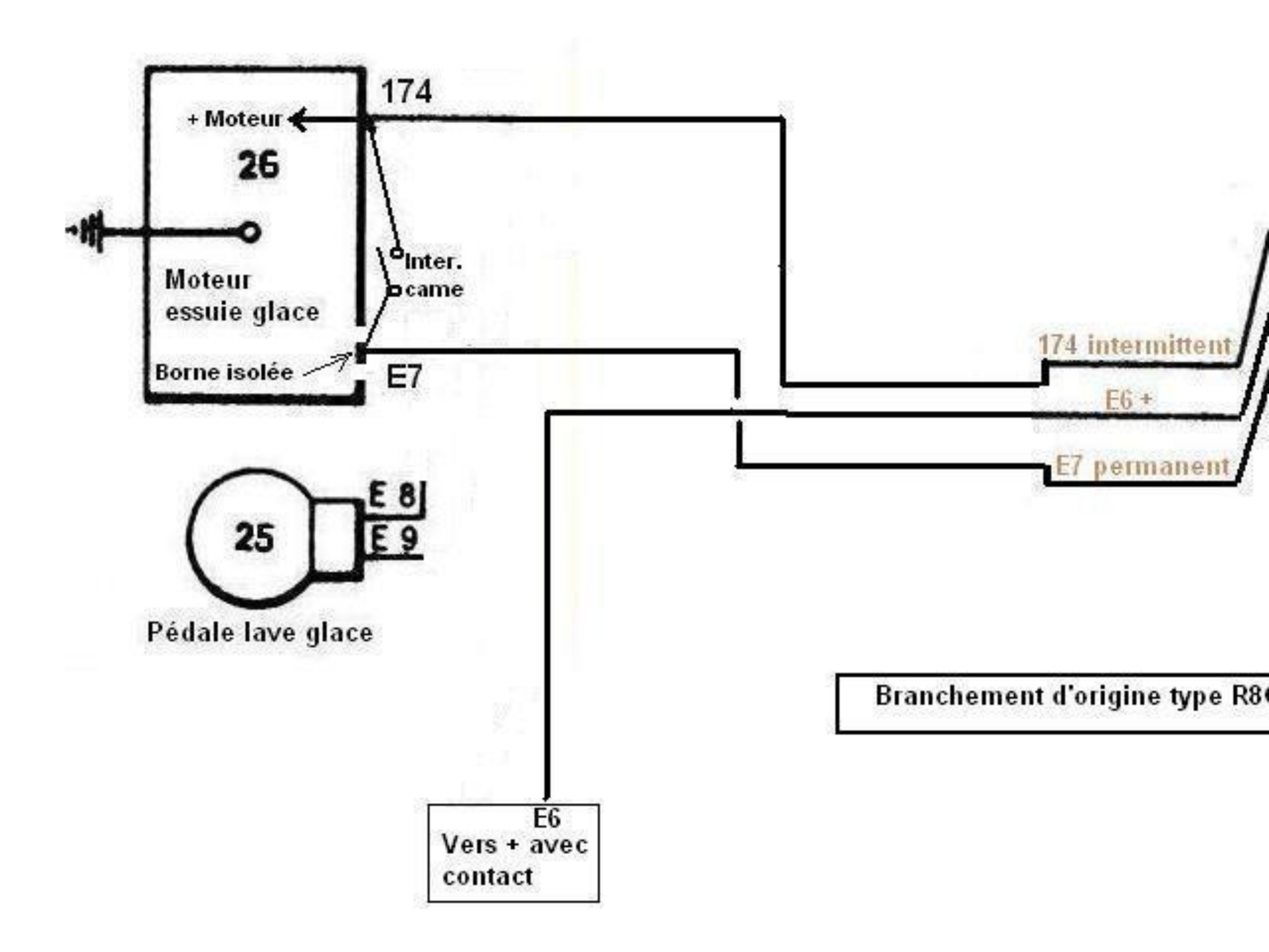
- W .... To washer motor
- (–) .... Ground

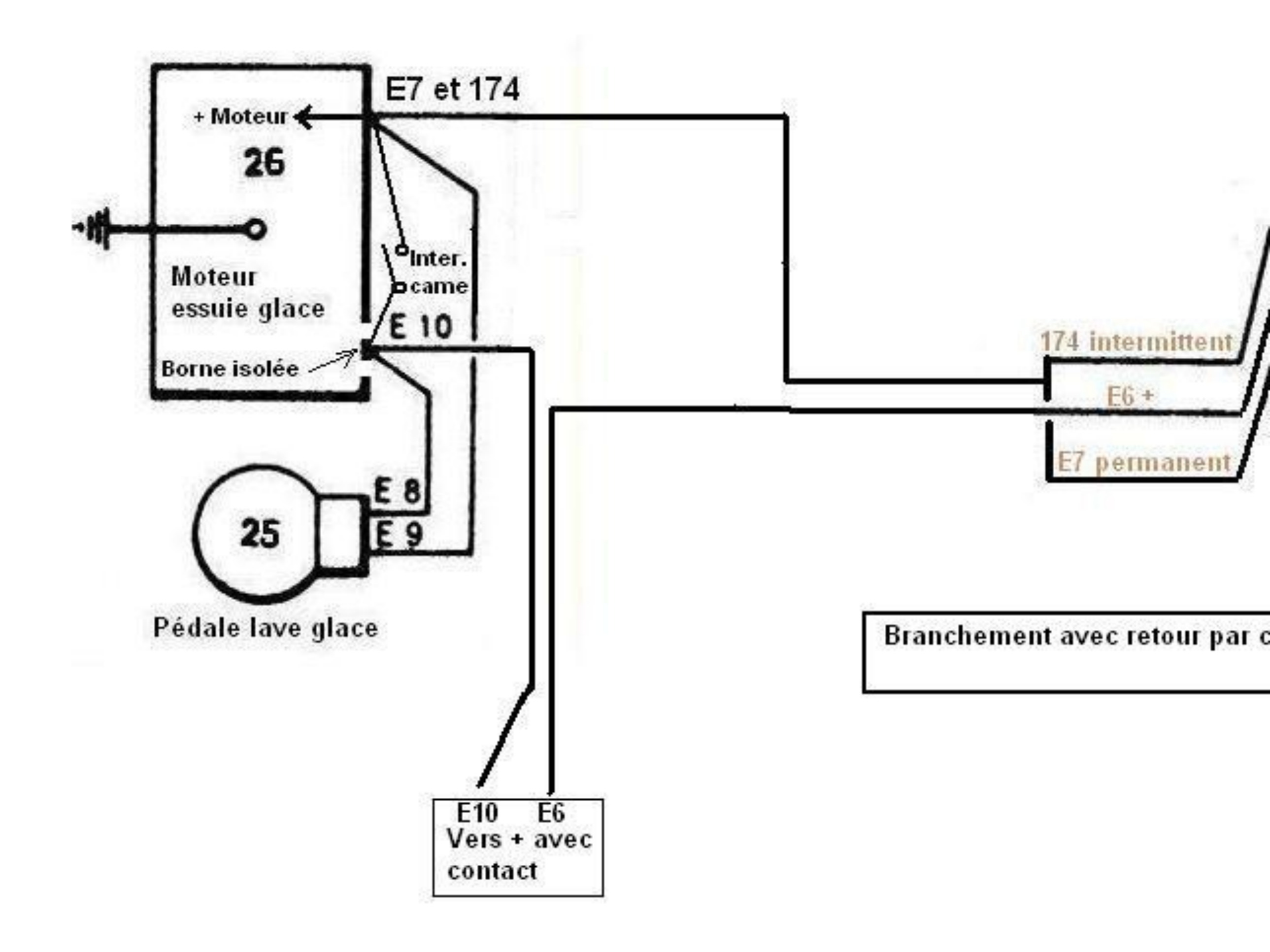
TERMINAL / SWITCH POSITION	S	+1	+2	–	W	⏚
OFF	o—	—o			o- - -	- - -o
1ST STEP		o—	—	—o	o- - -	- - -o
2ND STEP			o—	—o	o- - -	- - -o





Antivol
+ 1A
2B
Fusible
1
7
15A
Fusible
+ 2
8
10A
6
Commande EV/LV
7
4
5
3
Essuie-vitre
B2
B1
B3
A1
Lave-vitre
1
R3
Relais
Moteur ess. glace
Lave glace
Boîtier électronique (Cadenceur)
+ Fusible N°20
+ Fusible N°26
+


174
+ Moteur
26
Inter.
came
Moteur
essuie glace
Borne isolée
E7
174 intermittent
E6 +
E7 permanent
E 8
E 9
25
Pédale lave glace
Branchement d'origine type R8
E6
Vers + avec
contact


E7 et 174
+ Moteur
26
Moteur
essuie glace
Borne isolée
Inter.
came
E 10
E 8
E 9
25
Pédale lave glace
174 intermittent
E6 +
E7 permanent
Branchement avec retour par c
E10 E6
Vers + avec
contact